

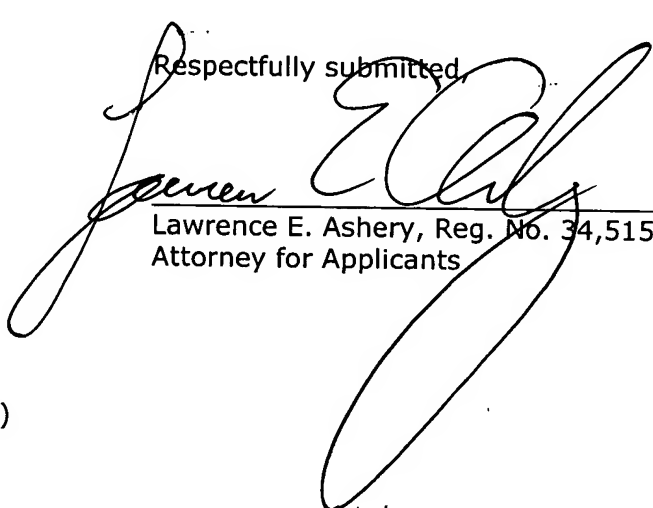
**Amendment to the Abstract:**

The Abstract has been amended. A revised Abstract is attached.

**ABSTRACT**

A plasma display device which includes sustain circuit boards ~~(32), (33)~~ containing switching element ~~(36)~~— switching element ~~(39)~~. Respective sustain circuit boards ~~(32), (33)~~ are provided with a first wiring pattern for driving current, and a second wiring pattern in which the driving current proceeds in a direction that is opposite to that in the first wiring pattern. The above-described structure reduces parasitic inductance, and the voltage waveform to be applied on the plasma display device's panel will have reduced ringing phenomenon.

Respectfully submitted,

  
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Attachments: Figures 8-12 (4 sheets)  
Abstract

Dated: December 7, 2004

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Kathleen Libby

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### ABSTRACT

A plasma display device which includes sustain circuit boards containing switching element- switching element. Respective sustain circuit boards are provided with a first wiring pattern for driving current, and a second wiring pattern in which the driving current proceeds in a direction that is opposite to that in the first wiring pattern. The above-described structure reduces parasitic inductance, and the voltage waveform to be applied on the plasma display device's panel will have reduced ringing phenomenon.